

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	54	(actual or predicted) with ("CPU" adj5 usage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:27
L2	0	l1 with encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:09
L3	0	l1 same encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:09
L4	3	l1 and encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:28
L5	103	380/263.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:16
L6	0	l1 and l5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:20
L7	0	l1 and crypto\$11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:20
L8	11407	select\$3 with (encrypt\$3 or encipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:21
L9	120	(actual or predicted) same ("CPU" adj5 usage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:22

## EAST Search History

L10	2	l8 and l9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:22
L11	36	(actual or predicted) with (processor adj5 usage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:28
L12	4	l11 and encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/25 15:28

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encryption "measured CPU usage"

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Tip: Try removing quotes from your search to get more results.

**[PDF] A Performance Study of Web Access to CICS**

File Format: PDF/Adobe Acrobat

3.2 **Measured CPU usage**. In order to understand the CPU cost of running the 3270 ... of the HTTP headers is already included in our SSL data **encryption** ...[www.redbooks.ibm.com/redbooks/pdfs/sg245748.pdf](http://www.redbooks.ibm.com/redbooks/pdfs/sg245748.pdf) - [Similar pages](#)**[PDF] RS/6000 7046 Model B50 Handbook**

File Format: PDF/Adobe Acrobat

The **measured CPU usage** averaged 59 percent on the remote ... **encryption**. • Interaction with Windows NT Server Version 4.0 to: ...[www.redbooks.ibm.com/pubs/pdfs/redbooks/sg247046.pdf](http://www.redbooks.ibm.com/pubs/pdfs/redbooks/sg247046.pdf) - [Similar pages](#)**Oracle Database: Oracle and ASP**OS; Operating Systems Security; **Encryption**; IDS; Vulnerabilities ... can try to negotiate for a price based on actual **measured CPU usage** percentages, etc. ...[www.experts-exchange.com/Database/Oracle/Q\\_20090442.html](http://www.experts-exchange.com/Database/Oracle/Q_20090442.html) - 130k - SupplementalResult - [Cached](#) - [Similar pages](#)Try [Google Desktop](#): search your computer as easily as you search the web.

encryption "measured CPU usage"

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encryption "actual CPU usage" tasks selecting

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Another important feature of the Momentus drive is that it uses its own onboard processing to deal with the **encryption** and decryption **tasks**. ...

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**OhGizmo!**

Another important feature of the Momentus drive is that it uses its own onboard processing to deal with the **encryption** and decryption **tasks**. ...

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**Design Corner » Tags » Innovation**

Another important feature of the Momentus drive is that it uses its own onboard processing to deal with the **encryption** and decryption **tasks**. ...

designcorner.blinkr.net/tag/Innovation - 125k - [Cached](#) - [Similar pages](#)

**WhereIsIt - Development history - 3.00 or newer**

Note that this is a cosmetical change for the benefit of **Task Manager**, **actual CPU usage** is exactly the same as always. Build 3.58.406 ...

www.wheredit-soft.com/history.html - 134k - [Cached](#) - [Similar pages](#)

**[PS] Performance Measurement of the PeopleSoft Multi-Tier Remote ...**

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buffers are often retrieved in consistent mode for queries, by **SELECT** statements. ... tant are the **encryption** and compression settings because they cause ...

www.citi.umich.edu/techreports/reports/citi-tr-98-3.ps.gz - [Similar pages](#)

**[PDF] Performance Measurement of the PeopleSoft Multi-Tier Remote ...**

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buffers are often retrieved in consistent mode for queries, by **SELECT** statements. ... tant are the **encryption** and compression settings because they cause ...

www.citi.umich.edu/techreports/reports/citi-tr-98-3.pdf - [Similar pages](#)

**[PDF] Accountable Units for Grid Services in Mobile Dynamic Virtual ...**

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Until today, the major **tasks** in typical Grid applications ... **actual CPU usage** is, the request maybe uses 2 seconds of CPU time but not at 100% workload. ...

<https://.../site/teaching/Diplomarbeiten/>

Abgeschlossene\_Diplomarbeiten/Jahrgang\_2006/Gubler\_Fabian.pdf - [Similar pages](#)

**[PDF] PATROL Performance Assurance Virtual Systems Implementation Guide**

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**tasks** for your Microsoft Windows, UNIX, and Linux systems. ... The virtualization layer (the VMkernel) keeps track of the **actual CPU usage** ...

www.bmc.com/supportu/documents/81/07/58107/58107.pdf - [Similar pages](#)

**[PDF] The Sun BluePrints™ Guide to Solaris™ Containers**

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matches the **actual CPU usage** observed using. prstat(1M) ... per project by **selecting** all **task** and **task** interval records in the file(s). Assuming that the ...

www.sun.com/blueprints/1006/820-0001.pdf - [Similar pages](#)

**UniTrunker first public beta [Archive] - The RadioReference.com Forums**

When I first ran the program, it let me **select** com1 as my input port. ... The **actual CPU usage** for the Uniform.exe process does not seem be the problem. ...

<http://www.google.com/search?q=encryption+%22actual+CPU+usage%22+tasks+selecting&...> 3/25/07

[www.radioreference.com/forums/archive/index.php/t-14954.html](http://www.radioreference.com/forums/archive/index.php/t-14954.html) - 192k -  
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encryption "actual CPU usage" tasks selecting

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File Format: PDF/Adobe Acrobat

tomised by **selecting** triggers that are called by pre-defined programs at ... **Encryption**, compression, reliable transfer and other network services may be ...[www.cl.cam.ac.uk/techreports/UCAM-CL-TR-561.pdf](http://www.cl.cam.ac.uk/techreports/UCAM-CL-TR-561.pdf) - [Similar pages](#)[\[PDF\] Moab Workload Manager Administrator's Guide](#)

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(allocation charges will be based on **actual CPU usage** only, not dedicate CPU ... **select** as many nodes as. requested even if it could pack. multiple **tasks** ...[www.clusterresources.com/products/mwm/docs/MoabWorkloadManagerAdminManual.pdf](http://www.clusterresources.com/products/mwm/docs/MoabWorkloadManagerAdminManual.pdf) -[Similar pages](#)[\[PDF\] Moab Workload Manager](#)

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attribute is specified as a comma-separated list of hostnames and constrains the scheduler to only **select tasks** from the specified list. This attribute can ...[www.clusterresources.com/products/mwm/docs/MoabAdminGuide500.pdf](http://www.clusterresources.com/products/mwm/docs/MoabAdminGuide500.pdf) - [Similar pages](#)[\[PDF\] Basic TrustCoM reference implementation](#)

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monitors the **actual CPU usage** for the process deployed. on the HPC provider. ...**encryption**/decryption public certificate/private key pair, and their ...[www.eu-trustcom.com/DownDocumentation.php?tipo=docu&id=209](http://www.eu-trustcom.com/DownDocumentation.php?tipo=docu&id=209) - [Similar pages](#)[\[PDF\] Virtuozzo](#)

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item under the corresponding Source Node and **select Tasks** --> Back up Virtual Private ...are transmitted over the network with no **encryption**, whereas using ...[www.thomas-krenn.com/upload/documentbox/VzLinuxUG.pdf](http://www.thomas-krenn.com/upload/documentbox/VzLinuxUG.pdf) - [Similar pages](#)[\[PDF\] Virtuozzo](#)

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item under the corresponding Source Node and **select Tasks** --> Back up Virtual Private ...are transmitted over the network with no **encryption**, whereas using ...[https://support.server.fido.net/index.php?](https://support.server.fido.net/index.php?_m=downloads&_a=downloadfile&downloaditemid=3)[\\_m=downloads&\\_a=downloadfile&downloaditemid=3](#) - [Similar pages](#)[\[PDF\] HP-UX Workload Manager User's Guide](#)

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**Select** the [Save & Activate] button. See the online help for information on using the WLMGUI to accomplish. the following **tasks**: ...[docs.hp.com/en/B8844-90014/B8844-90014.pdf](http://docs.hp.com/en/B8844-90014/B8844-90014.pdf) - [Similar pages](#)[\[PDF\] HP-UX Workload Manager User's Guide](#)

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**Select** the [Save & Activate] button. See the online help for information on using the WLMGUI to accomplish. the following **tasks**: ...<http://www.google.com/search?q=encryption+%22actual+CPU+usage%22+tasks+selecting&...> 3/25/07

[www.techsolutions.hp.com/en/B8844-90012/B8844-90012.pdf](http://www.techsolutions.hp.com/en/B8844-90012/B8844-90012.pdf) - Similar pages

[PS] MULTICAST DATA DISSEMINATION

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requires packet authentication and/or **encryption** on a hostile network. ... Using our implementation, we are able to measure the **actual CPU usage** and memory ...

[www-cs-students.stanford.edu/~wlam/compsci/multicast/thesis.ps](http://www-cs-students.stanford.edu/~wlam/compsci/multicast/thesis.ps) - Similar pages

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encryption "actual CPU usage" tasks selecting

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This incorporates reviewing conversion **tasks**, timeline and responsible parties. ... Reporting compared to the **actual CPU Usage** of the total TCI entity. ...

[www.secinfo.com/dsVQy.61q6.d.htm](http://www.secinfo.com/dsVQy.61q6.d.htm) - 371k - [Cached](#) - [Similar pages](#)

**From robertwagner at tcomn.com Sun Sep 1 00:34:14 2002 From ...**

To get these with getif, **select** the performance value you want in the tree ... to monitor the BGTASK instead, and graph 100-BGTASK, as the **actual CPU-usage**. ...

<https://lists.oetiker.ch/pipermail/mrtg/2002-September.txt> - 732k - [Cached](#) - [Similar pages](#)

**WhereIsIt - Development history - 3.00 or newer**

Apart from **selecting** view mode, using slider for selection also allows ... for the benefit of **Task Manager**, **actual CPU usage** is exactly the same as always. ...

[freeweb.t-2.net/whereisit/history.html](http://freeweb.t-2.net/whereisit/history.html) - 131k - Supplemental Result - [Cached](#) - [Similar pages](#)

**release notes for hp ux 10.20**

See the "HP-UX System Administration **Tasks**" manual for directions for ... and to monitor the **actual CPU usage** by PRM group and processes within PRM groups. ...

[hpwww.epfl.ch/HPUX/10.20RelNotes](http://hpwww.epfl.ch/HPUX/10.20RelNotes) - 777k - [Cached](#) - [Similar pages](#)

**From joschi at eds.org Thu May 1 05:50:17 2003 From: joschi at eds ...**

+ CryptoMail provides free end-to-end message **encryption**. ... I have suggested in the past has been to measure the **actual CPU usage**, or the system load, ...

[emu.freenetproject.org/pipermail/devl/2003-May.txt](mailto:emu.freenetproject.org/pipermail/devl/2003-May.txt) - [Similar pages](#)

**[PDF] Software Description**

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IPv6 Improvement of Nexthop **selecting** method at reception of BGP4+ routes ... of the number of digits in the **encryption** key notified by the ...

[www.hitachi.us/supportingdocs/forbus/internetworking/serviceandsupport/updateplaza/gr2000/HRN\\_V703\\_OS6.pdf](http://www.hitachi.us/supportingdocs/forbus/internetworking/serviceandsupport/updateplaza/gr2000/HRN_V703_OS6.pdf) - [Similar pages](#)

**[PDF] Software Description Appendix**

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IPv6 Improvement of Nexthop **selecting** method at reception of BGP4+ routes ... the sum of the number of digits in the **encryption** key ...

[www.hitachi.us/supportingdocs/forbus/internetworking/serviceandsupport/updateplaza/gr2000/HRN\\_V701\\_OS6.pdf](http://www.hitachi.us/supportingdocs/forbus/internetworking/serviceandsupport/updateplaza/gr2000/HRN_V701_OS6.pdf) - [Similar pages](#)

**WhereIsIt? shareware edition, version 3.74 Copyright (c) 1997-2006 ...**

Build 3.65.114 \* Fixed rebuilding catalogs with changed **encryption** setting, ... the benefit of **Task Manager**, **actual CPU usage** is exactly the same as always. ...

[www.nattapong.org/download/Apps/NOW120/%5B=PC%20Utilities=%5D/WhereIsIt%20v3.74%20Build%20904/History.txt](http://www.nattapong.org/download/Apps/NOW120/%5B=PC%20Utilities=%5D/WhereIsIt%20v3.74%20Build%20904/History.txt) - 223k - Supplemental Result - [Cached](#) - [Similar pages](#)

**Zbr's days.**

When rescheduling happens either in syscall time or in a signal, scheduler will **select task** with the highest timeslice left. Priority of the **task** will ...

[tservice.net.ru/~s0mbre/blog/2007/](http://tservice.net.ru/~s0mbre/blog/2007/) - 280k - [Cached](#) - [Similar pages](#)



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Time: 13:17:31

**Inventor Name Search Result**

Your Search was:

Last Name = TAKAGAKI

First Name = KEIICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07569283</a>	Not Issued	161	08/17/1990	ENDO-BETA-D-XYLOSIDASE AND METHOD FOR ITS PRODUCTION	TAKAGAKI, KEIICHI
<a href="#">09916250</a>	6803454	150	07/30/2001	METHOD FOR EXTRACTION AND PURIFICATION OF CARTILAGE TYPE PROTEOGLYCAN	TAKAGAKI, KEIICHI
<a href="#">10580279</a>	Not Issued	19	01/01/0001	METHOD FOR SEPARATION OF GLYCOSAMINOGLYCAN FROM CORE PROTEIN OF PROTEOGLYCAN WITH THE USE OF XYLANASE	TAKAGAKI, KEIICHI
<a href="#">10695936</a>	Not Issued	30	10/30/2003	Communication device, communication system, and algorithm selection method	TAKAGAKI, KEIICHI
<a href="#">10762544</a>	Not Issued	30	01/23/2004	Common key exchanging method and communication device	TAKAGAKI, KEIICHI
<a href="#">11049686</a>	Not Issued	30	02/04/2005	Communications device and communications program	TAKAGAKI, KEIICHI

**Inventor Search Completed: No Records to Display.**

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Time: 13:17:49

**Inventor Name Search Result**

Your Search was:

Last Name = YOKOTA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06329919</a>	<a href="#">4414008</a>	150	12/11/1981	PROCESS FOR PRODUCING OPTICAL FIBER PREFORM	YOKOTA, HIROSHI
<a href="#">06329958</a>	<a href="#">4419116</a>	150	12/11/1981	PROCESS FOR PRODUCING OPTICAL FIBER PREFORM AND APPARATUS THEREFOR	YOKOTA, HIROSHI
<a href="#">06473420</a>	Not Issued	166	03/09/1983	PROCESS FOR THE PRODUCTION OF OPTICAL FIBER PREFORMS	YOKOTA, HIROSHI
<a href="#">06577419</a>	<a href="#">4545801</a>	150	02/06/1984	RAW MATERIAL SUPPLY DEVICE	YOKOTA, HIROSHI
<a href="#">06599023</a>	<a href="#">4715695</a>	150	04/11/1984	FIBER FOR OPTICAL TRANSMISSION	YOKOTA, HIROSHI
<a href="#">06640090</a>	Not Issued	161	08/13/1984	GLASS FOR OPTICAL FIBERS AND PREPARATION THEREOF	YOKOTA, HIROSHI
<a href="#">06688506</a>	<a href="#">4653852</a>	150	01/03/1985	MULTI CORE OPTICAL FIBER	YOKOTA, HIROSHI
<a href="#">06716136</a>	Not Issued	161	03/26/1985	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<a href="#">06725546</a>	Not Issued	163	04/22/1985	BUBBLING DEVICE	YOKOTA, HIROSHI
<a href="#">06748563</a>	Not Issued	166	06/25/1985	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<a href="#">06767194</a>	Not Issued	166	08/19/1985	PROCESS FOR THE PRODUCTION OF GLASS	YOKOTA, HIROSHI
<a href="#">06769905</a>	<a href="#">4679100</a>	250	08/27/1985	ROTARY HEAD TYPE MAGNETIC RECORDING AND REPRODUCING DEVICE	YOKOTA, HIROSHI
<a href="#">06781182</a>	<a href="#">4797143</a>	150	07/19/1985	PROCESS FOR THE PRODUCTION OF OPTICAL FIBER PREFORMS	YOKOTA, HIROSHI
<a href="#">06794847</a>	<a href="#">4668263</a>	150	11/04/1985	METHOD FOR PRODUCING GLASS PREFORM FOR	YOKOTA, HIROSHI

				OPTICAL FIBER	
<u>06828616</u>	<u>4647262</u>	150	02/13/1986	REMOVABLE EXPANDING FASTENER	YOKOTA, HIROSHI
<u>06833229</u>	Not Issued	166	02/26/1986	METHOD FOR PRODUCING MULTI-CORE OPTICAL FIBERL	YOKOTA, HIROSHI
<u>06847319</u>	Not Issued	166	04/02/1986	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>06853137</u>	Not Issued	166	04/17/1986	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>06854638</u>	Not Issued	166	04/22/1986	RAW MATERIAL SUPPLYING DEVICE AND PROCESS	YOKOTA, HIROSHI
<u>06870013</u>	<u>4720666</u>	150	06/03/1986	ELECTRIC BRAKING APPARATUS FOR BRUSHLESS EXCITATION SYSTEM GENERATOR	YOKOTA, HIROSHI
<u>06893084</u>	<u>4737179</u>	150	08/04/1986	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07003825</u>	<u>4801943</u>	150	01/16/1987	PLANE ANTENNA ASSEMBLY	YOKOTA, HIROSHI
<u>07016354</u>	<u>4781740</u>	150	02/19/1987	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07042570</u>	Not Issued	166	04/22/1987	PROCESS FOR THE PRODUCTION OF GLASS	YOKOTA, HIROSHI
<u>07060176</u>	<u>4822399</u>	150	06/10/1987	GLASS PREFORM FOR DISPERSION SHIFTED SINGLE MODE OPTICAL FIBER AND METHOD FOR THE PRODUCTION OF THE SAME	YOKOTA, HIROSHI
<u>07081440</u>	<u>4829309</u>	150	08/04/1987	PLANAR ANTENNA	YOKOTA, HIROSHI
<u>07088542</u>	<u>4765815</u>	150	08/20/1987	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07102248</u>	<u>4832720</u>	150	09/28/1987	METHOD FOR PRODUCING MULTI-CORE OPTICAL FIBER	YOKOTA, HIROSHI
<u>07117965</u>	Not Issued	166	11/09/1987	SUPERCONDUCTIVE MATERIAL AND METHOD OF PREPARING SAME	YOKOTA, HIROSHI
<u>07139141</u>	<u>4793842</u>	150	12/21/1987	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07148506</u>	Not Issued	161	02/01/1988	METHOD FOR PRODUCING PREFORM FOR OPTICAL	YOKOTA, HIROSHI

				FIBER	
<u>07170082</u>	<u>4846867</u>	150	03/11/1988	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07205030</u>	<u>4938789</u>	150	06/07/1988	RAW MATERIAL SUPPLYING DEVICE AND PROCESS	YOKOTA, HIROSHI
<u>07267109</u>	<u>4883953</u>	150	11/01/1988	SPECTROSCOPIC METHOD AND APPARATUS FOR MEASURING SUGAR CONCENTRATIONS	YOKOTA, HIROSHI
<u>07277452</u>	<u>4871695</u>	150	10/17/1988	PROCESS FOR THE PRODUCTION OF GLASS	YOKOTA, HIROSHI
<u>07296615</u>	Not Issued	168	01/10/1989	GLASS PREFORM FOR DISPERSION SHIFTED SINGLE MODE OPTICAL FIBER AND METHOD FOR THE PRODUCTION OF THE SAME	YOKOTA, HIROSHI
<u>07372084</u>	<u>4978378</u>	150	06/28/1989	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07467653</u>	<u>5035318</u>	150	01/19/1990	ACCELERATION ACCUMULATING CONVEYOR CHAIN	YOKOTA, HIROSHI
<u>07541268</u>	<u>5140417</u>	150	06/20/1990	FAST PACKET TRANSMISSION SYSTEM OF VIDEO DATA	YOKOTA, HIROSHI
<u>07544942</u>	<u>5106401</u>	150	06/28/1990	PROCESS FOR THERMAL TREATMENT OF GLASS FIBER PREFORM	YOKOTA, HIROSHI
<u>07568779</u>	Not Issued	166	08/17/1990	METHOD FOR PRODUCING POROUS GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>07578293</u>	Not Issued	168	09/06/1990	FURNACE FOR HEATING GLASS PREFORM FOR OPTICAL FIBER AND METHOD OF PRODUCING GLASS PERFORM	YOKOTA, HIROSHI
<u>07584663</u>	<u>5097130</u>	150	09/19/1990	QUANTITATIVE DETERMINATION METHOD OF CHEMICALS FOR PROCESSING SEMICONDUCTOR AND AN APPARATUS THEREOF	YOKOTA, HIROSHI
<u>07610226</u>	<u>5196383</u>	150	11/09/1990	METHOD FOR PRODUCING RARE EARTH ELEMENT-DOPED GLASS BY SOL-GEL PROCESS	YOKOTA, HIROSHI
<u>07639436</u>	<u>5227986</u>	150	01/10/1991	SPECTROMETRIC METHOD FREE FROM VARIATIONS OF ERROR FACTORS	YOKOTA, HIROSHI

<a href="#">07714028</a>	Not Issued	166	06/12/1991	FURNACE FOR HEATING GLASS PREFORM FOR OPTICAL FIBER AND METHOD FOR PRODUCING GLASS PREFORM	YOKOTA, HIROSHI
<a href="#">07746483</a>	<a href="#">5260934</a>	150	08/16/1991	GROWABLE INTERCONNECT FABRIC CELL SWITCH MODULE	YOKOTA, HIROSHI
<a href="#">07754470</a>	<a href="#">5207813</a>	150	09/04/1991	METHOD FOR PRODUCING GLASS ARTICLE	YOKOTA, HIROSHI
<a href="#">07766202</a>	<a href="#">5205851</a>	150	09/27/1991	METHOD AND APPARATUS FOR PRODUCING OPTICAL FIBER COUPLER	YOKOTA, HIROSHI
<a href="#">07783256</a>	Not Issued	161	10/28/1991	PROCESS FOR THERMAL TREATMENT OF GLASS FIBER PREFORM	YOKOTA, HIROSHI

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**Inventor Name Search Result**

Your Search was:

Last Name = YOKOTA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07798806</a>	Not Issued	166	11/27/1991	UV LIGHT-PERMEABLE GLASS AND ARTICLE COMPRISING THE SAME	YOKOTA, HIROSHI
<a href="#">07840891</a>	<a href="#">5261018</a>	250	02/26/1992	OPTICAL-COUPLER REINFORCING MATERIAL AND OPTICAL-COUPLER REINFORCING METHOD	YOKOTA, HIROSHI
<a href="#">07841074</a>	Not Issued	166	02/25/1992	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<a href="#">07843941</a>	<a href="#">5176730</a>	150	02/18/1992	METHOD OF PRODUCING OPTICAL-FIBER COUPLER	YOKOTA, HIROSHI
<a href="#">07882608</a>	<a href="#">5339314</a>	250	05/13/1992	PACKET DATA TRANSMISSION UNIT HAVING OCCUPIED, IDLE, AND RELEASED STATES THEREFOR	YOKOTA, HIROSHI
<a href="#">07891913</a>	<a href="#">5259856</a>	150	06/01/1992	METHOD FOR PRODUCING GLASS PREFORM IN FURNACE FOR HEATING GLASS	YOKOTA, HIROSHI
<a href="#">07892208</a>	<a href="#">5329600</a>	150	06/02/1992	REFLECTION MONITOR OPTICAL FIBER COUPLER MANUFACTURING SYSTEM AND METHOD	YOKOTA, HIROSHI
<a href="#">07899783</a>	<a href="#">5309536</a>	150	06/17/1992	PROCESS FOR PRODUCING AN OPTICAL FIBER COUPLER	YOKOTA, HIROSHI
<a href="#">07918036</a>	<a href="#">5338327</a>	150	07/24/1992	METHOD OF FLAME ABRASION OF GLASS PREFORM	YOKOTA, HIROSHI
<a href="#">07924767</a>	<a href="#">5306322</a>	250	07/24/1992	PROCESS FOR THERMAL TREATMENT OF GLASS FIBER PREFORM	YOKOTA, HIROSHI
<a href="#">07937480</a>	<a href="#">5339317</a>	250	08/28/1992	PACKET COMMUNICATIONS NETWORK AND COMMUNICATIONS METHOD	YOKOTA, HIROSHI
<a href="#">07984734</a>	<a href="#">5238479</a>	150	12/04/1992	METHOD FOR PRODUCING POROUS GLASS PREFORM	YOKOTA, HIROSHI

				FOR OPTICAL FIBER	
<u>08025643</u>	<u>5325450</u>	150	03/03/1993	OPTICAL FIBER COUPLER AND ITS MANUFACTURING METHOD	YOKOTA, HIROSHI
<u>08074793</u>	Not Issued	161	06/10/1993	DEVICE FOR OPENING AND CLOSING A VALVE DISC	YOKOTA, HIROSHI
<u>08125151</u>	<u>5420041</u>	150	09/23/1993	METHOD OF ACID VALUE DETERMINATION BY INFRARED ABSORPTION	YOKOTA, HIROSHI
<u>08145509</u>	<u>5417734</u>	250	11/04/1993	METHOD OF PRODUCING OPTICAL FIBER COUPLERS USING RECTIFIER RODS TO PROVIDE EVEN HEAT DISTRIBUTION	YOKOTA, HIROSHI
<u>08164834</u>	Not Issued	166	12/09/1993	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>08226413</u>	<u>5474589</u>	150	04/12/1994	UV LIGHT-PERMEABLE GLASS AND ARTICLE COMPRISING THE SAME	YOKOTA, HIROSHI
<u>08248004</u>	Not Issued	161	05/24/1994	FABRICATION PROCESS OF POLARIZATION-MAINTAINING OPTICAL FIBER	YOKOTA, HIROSHI
<u>08264359</u>	Not Issued	161	06/22/1994	OPTICAL FIBER PREFORM, OPTICAL FIBER AND THEIR MANUFACTURING METHODS	YOKOTA, HIROSHI
<u>08293586</u>	<u>5539747</u>	150	08/22/1994	FLOW CONTROL METHOD	YOKOTA, HIROSHI
<u>08294525</u>	<u>5601490</u>	250	08/23/1994	TRACK RACING GAME MACHINE	YOKOTA, HIROSHI
<u>08316514</u>	<u>5610841</u>	150	09/30/1994	VIDEO SERVER	YOKOTA, HIROSHI
<u>08376435</u>	Not Issued	161	01/23/1995	METHOD FOR PRODUCING GLASS PREFORM FOR OPTICAL FIBER	YOKOTA, HIROSHI
<u>08422245</u>	<u>5560470</u>	250	04/14/1995	MEANS FOR DISCRIMINATING SIDES OF TEST STRIPS IN AUTOMATED ANALYZER	YOKOTA, HIROSHI
<u>08422251</u>	Not Issued	166	04/14/1995	AUTOMATED SUPPLYING SYSTEM	YOKOTA, HIROSHI
<u>08422259</u>	<u>5540887</u>	150	04/14/1995	TEST STRIP OVERTURNING MECHANISM IN AUTOMATED ANALYZER	YOKOTA, HIROSHI
<u>08423322</u>	<u>5552116</u>	150	04/17/1995	TEST STRIP PICK-UP MECHANISM IN AUTOMATED ANALYZER	YOKOTA, HIROSHI
<u>08441304</u>	<u>5695540</u>	150	05/15/1995	METHOD OF SPACING FIBERS	YOKOTA,



				OF OPTICAL FIBER TAPES AND COUPLING THE FIBERS	HIROSHI
<u>08480296</u>	Not Issued	161	06/07/1995	UV LIGHT-PERMEABLE GLASS AND ARTICLE COMPRISING THE SAME	YOKOTA, HIROSHI
<u>08499129</u>	Not Issued	161	07/07/1995	OPTICAL FIBER PREFORM, OPTICAL FIBER AND THEIR MANUFACTURING METHODS	YOKOTA, HIROSHI
<u>08499130</u>	Not Issued	161	07/07/1995	OPTICAL FIBER PREFORM, OPTICAL FIBER AND THEIR MANUFACTURING METHODS	YOKOTA, HIROSHI
<u>08540979</u>	<u>5646921</u>	150	10/11/1995	METHOD AND APPARATUS FOR REPRODUCING INFORMATION RECORDED ON CLV DISC TYPE RECORD MEDIUM	YOKOTA, HIROSHI
<u>08540982</u>	<u>5619484</u>	150	10/11/1995	PULLING-IN CIRCUIT FOR PLL CIRCUIT, PULLING-IN METHOD FOR PLL CIRCUIT, PLL CIRCUIT DEVICE AND APPARATUS FOR REPRODUCING OPTICAL DISC	YOKOTA, HIROSHI
<u>08541621</u>	<u>5677904</u>	250	10/10/1995	DISC PLAYER	YOKOTA, HIROSHI
<u>08578648</u>	<u>5642752</u>	150	01/16/1996	CONTROLLABLE CONSTANT FLOW REGULATING LIFT VALVE	YOKOTA, HIROSHI
<u>08582998</u>	<u>5735308</u>	150	01/23/1996	AUTOMATIC CONSTANT- PRESSURE REGULATING LIFT VALVE	YOKOTA, HIROSHI
<u>08615210</u>	<u>5779445</u>	150	05/17/1996	NONCONTAMINATIVE CENTRIFUGAL PUMP	YOKOTA, HIROSHI
<u>08619670</u>	<u>5820742</u>	150	05/23/1996	ELECTRODEPOSITION COATING METHOD AND ELECTRODEPOSITION COATING AGENT	YOKOTA, HIROSHI
<u>08678153</u>	<u>5846490</u>	250	07/11/1996	AUTOMATED TEST STRIP SUPPLYING SYSTEM	YOKOTA, HIROSHI
<u>08682734</u>	<u>5769116</u>	150	09/13/1996	COMPOSITE ACTION TYPE WATER-HAMMER- PREVENTIVE CHECK VALVE	YOKOTA, HIROSHI
<u>08687579</u>	<u>5713556</u>	250	10/21/1996	COMPOSITE-ACTION BUTTERFLY VALVE	YOKOTA, HIROSHI
<u>08740386</u>	<u>5671201</u>	150	10/29/1996	PULLING-IN CIRCUIT FOR PLL CIRCUIT, PULLING-IN METHOD FOR PLL CIRCUIT, PLL CIRCUIT DEVICE AND APPARATUS FOR	YOKOTA, HIROSHI

				REPRODUCING OPTICAL DISC	
<a href="#">08836795</a>	<a href="#">5746246</a>	150	05/19/1997	WATER HAMMER PREVENTING CHECK VALVE	YOKOTA, HIROSHI
<a href="#">08840494</a>	<a href="#">5848049</a>	250	04/21/1997	DISC PLAYER WITH PARALLEL OBJECTIVE LENSES	YOKOTA, HIROSHI
<a href="#">08869810</a>	Not Issued	169	06/05/1997	NON-WATER HAMMERING CHECK VALVE DEVICE	YOKOTA, HIROSHI
<a href="#">09000424</a>	<a href="#">6033558</a>	150	02/03/1998	SELF-GUSH-CLEANING FILTER DEVICE	YOKOTA, HIROSHI
<a href="#">09034065</a>	<a href="#">6095756</a>	150	03/03/1998	HIGH-CR PRECISION CASTING MATERIALS AND TURBINE BLADES	YOKOTA, HIROSHI
<a href="#">09068143</a>	<a href="#">5957428</a>	150	08/12/1998	COMPOSITE BUTTERFLY VALVE	YOKOTA, HIROSHI
<a href="#">09139876</a>	Not Issued	161	08/25/1998	WIDE-ANGLE VIEWING SYSTEM	YOKOTA, HIROSHI

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**Inventor Name Search Result**

Your Search was:

Last Name = YOKOTA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09150596</a>	<a href="#">5953308</a>	250	09/10/1998	DISC PLAYER WITH ALTERNATING ASCENDING/DESCENDING GUIDE DEVICES	YOKOTA, HIROSHI
<a href="#">09155725</a>	<a href="#">6102072</a>	150	10/05/1998	WATER HAMMER PREVENTING CHECK VALVE	YOKOTA, HIROSHI
<a href="#">09194324</a>	<a href="#">6135142</a>	150	11/24/1998	CONTROL VALVE DEVICE	YOKOTA, HIROSHI
<a href="#">09230251</a>	<a href="#">6152689</a>	150	01/22/1999	SELF-PRIMING TYPE CENTRIFUGAL PUMP	YOKOTA, HIROSHI
<a href="#">09254297</a>	Not Issued	168	03/03/1999	METHOD OF PRODUCING POLYURETHANE FOAM	YOKOTA, HIROSHI
<a href="#">09284057</a>	<a href="#">6263905</a>	150	04/06/1999	AUTOMATIC REGULATING VALVE APPARATUS	YOKOTA, HIROSHI
<a href="#">09328133</a>	<a href="#">6262964</a>	150	06/08/1999	DISC PLAYER WITH OBJECTIVE LENS ARRANGED IN A ZIGZAG PATTERN	YOKOTA, HIROSHI
<a href="#">09453216</a>	<a href="#">6799283</a>	150	12/03/1999	DISK ARRAY DEVICE	YOKOTA, HIROSHI
<a href="#">09632421</a>	<a href="#">6428454</a>	150	08/04/2000	TOOL POT SEPARATION TYPE CHAIN	YOKOTA, HIROSHI
<a href="#">09743625</a>	<a href="#">6547480</a>	150	01/12/2001	COMPOSITE STRUCTURE	YOKOTA, HIROSHI
<a href="#">09781153</a>	<a href="#">7093026</a>	150	02/13/2001	DATA TRANSMISSION SYSTEM	YOKOTA, HIROSHI
<a href="#">10030063</a>	<a href="#">6629821</a>	150	01/04/2002	PUMP DEVICE	YOKOTA, HIROSHI
<a href="#">10053601</a>	Not Issued	161	01/24/2002	Solar cell and method of manufacturing same	YOKOTA, HIROSHI
<a href="#">10066724</a>	<a href="#">6638788</a>	150	02/06/2002	SOLAR CELL AND METHOD OF MANUFACTURING SAME	YOKOTA, HIROSHI
<a href="#">10098437</a>	<a href="#">7010720</a>	150	03/18/2002	DATA RECEPTION SYSTEM CAPABLE OF REPLACING RECORDING MEDIUM	YOKOTA, HIROSHI
<a href="#">10099657</a>	<a href="#">6514184</a>	150	03/15/2002	ROTATING TOOL POT CHAIN	YOKOTA,

					HIROSHI
<u>10110736</u>	<u>6703432</u>	150	08/07/2002	MOISTURE ADSORBING AND DESORBING MATERIAL	YOKOTA, HIROSHI
<u>10300890</u>	<u>6886061</u>	150	11/21/2002	ELECTRONIC RECORD SYSTEM AND CONTROL PROGRAM DEVICE WITH DISPLAY AND TABLET FUNCTION FOR MANIPULATING DISPLAY AREA FUNCTIONS WITH PEN STYLUS	YOKOTA, HIROSHI
<u>10362226</u>	Not Issued	161	07/01/2003	Novel protease gene	YOKOTA, HIROSHI
<u>10496224</u>	Not Issued	40	11/19/2004	Postsynaptic proteins	YOKOTA, HIROSHI
<u>10508190</u>	Not Issued	41	10/14/2004	Polypeptide binding to human syntaxin 1a	YOKOTA, HIROSHI
<u>10539747</u>	Not Issued	30	06/20/2005	Gas-liquid separator	YOKOTA, HIROSHI
<u>10546200</u>	Not Issued	30	04/13/2006	Mixed conductive carbon and electrode	YOKOTA, HIROSHI
<u>10566681</u>	Not Issued	20	02/01/2006	Secret information setting device and secret information setting method	YOKOTA, HIROSHI
<u>10577791</u>	Not Issued	25	08/18/2006	Dose-dependent promoter originating in humans	YOKOTA, HIROSHI
<u>10579632</u>	Not Issued	25	05/17/2006	Sulfonic acid group-containing organic-silica composite membrane and method for producing thereof	YOKOTA, HIROSHI
<u>10582627</u>	Not Issued	19	01/01/0001	Ceramics sintered body, method for producing ceramics sintered body and exothermic body for metal vapor deposition	YOKOTA, HIROSHI
<u>10695936</u>	Not Issued	30	10/30/2003	Communication device, communication system, and algorithm selection method	YOKOTA, HIROSHI
<u>10743757</u>	<u>7012333</u>	150	12/24/2003	LEAD FREE BUMP AND METHOD OF FORMING THE SAME	YOKOTA, HIROSHI
<u>10762544</u>	Not Issued	30	01/23/2004	Common key exchanging method and communication device	YOKOTA, HIROSHI
<u>10824405</u>	Not Issued	30	04/15/2004	Disk array device	YOKOTA, HIROSHI
<u>10828226</u>	Not Issued	30	04/21/2004	Encrypted packet, processing device, method, program, and program recording medium	YOKOTA, HIROSHI
<u>10854757</u>	Not Issued	71	05/27/2004	Engine exhaust gas treatment system and exhaust gas treatment process	YOKOTA, HIROSHI

<a href="#">10885108</a>	Not Issued	41	07/07/2004	Method and apparatus for forming capping film	YOKOTA, HIROSHI
<a href="#">11192013</a>	Not Issued	30	07/29/2005	METHOD OF FORMING A LEAD-FREE BUMP AND A PLATING APPARATUS THEREFOR	YOKOTA, HIROSHI
<a href="#">11412091</a>	Not Issued	30	04/27/2006	Fluid mixing apparatus	YOKOTA, HIROSHI
<a href="#">11436904</a>	Not Issued	30	05/18/2006	Gene encoding G-protein coupled receptor and gene product thereof	YOKOTA, HIROSHI
<a href="#">11452363</a>	Not Issued	30	06/14/2006	Novel protease gene	YOKOTA, HIROSHI
<a href="#">11493568</a>	Not Issued	25	07/27/2006	Exhaust aftertreatment system using urea water	YOKOTA, HIROSHI
<a href="#">10429853</a>	Not Issued	83	05/06/2003	Three-phase alternating current generator	YOKOTA, HIROSHISA

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**Inventor Name Search Result**

Your Search was:

Last Name = GOTOH

First Name = YUKIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08148976</u>	Not Issued	166	11/08/1993	RECORDING MEDIUM, AN APPARATUS FOR RECORDING A MOVING IMAGE, AN APPARATUS AND A SYSTEM FOR GENERATING A DIGEST OF A MOVING IMAGE, AND A METHOD OF THE SAME	GOTOH, YUKIE
<u>08439521</u>	Not Issued	166	05/11/1995	RECORDING MEDIUM, AN APPARATUS FOR RECORDING A MOVING IMAGE, AN APPARATUS AND A SYSTEM FOR GENERATING A DIGEST OF A MOVING IMAGE, AND A METHOD OF THE SAME	GOTOH, YUKIE
<u>08724969</u>	<u>5809202</u>	150	10/03/1996	RECORDING MEDIUM, AN APPARATUS FOR RECORDING A MOVING IMAGE, AN APPARATUS AND A SYSTEM FOR GENERATING A DIGEST OF A MOVING IMAGE, AND A METHOD OF THE SAME	GOTOH, YUKIE
<u>08725018</u>	<u>6078726</u>	150	10/02/1996	RECORDING MEDIUM, AN APPARATUS FOR RECORDING A MOVING IMAGE, AN APPARATUS AND A SYSTEM FOR GENERATING A DIGEST OF A MOVING IMAGE, AND A METHOD OF THE SAME	GOTOH, YUKIE
<u>08739995</u>	<u>5801765</u>	150	10/30/1996	SCENE-CHANGE DETECTING METHOD THAT DISTINGUISHES BETWEEN GRADUAL AND SUDDEN SCENE CHANGES	GOTOH, YUKIE
<u>10695936</u>	Not	30	10/30/2003	Communication device,	GOTOH, YUKIE

	Issued			communication system, and algorithm selection method	
<u>10762544</u>	Not Issued	30	01/23/2004	Common key exchanging method and communication device	GOTOH, YUKIE
<u>11049686</u>	Not Issued	30	02/04/2005	Communications device and communications program	GOTOH, YUKIE

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Your Search was:

Last Name = TSUJI

First Name = ATSUHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09395171</a>	6397258	150	09/14/1999	FILE SYSTEM	TSUJI, ATSUHIRO
<a href="#">10566681</a>	Not Issued	20	02/01/2006	Secret information setting device and secret information setting method	TSUJI, ATSUHIRO
<a href="#">10695936</a>	Not Issued	30	10/30/2003	Communication device, communication system, and algorithm selection method	TSUJI, ATSUHIRO
<a href="#">10762544</a>	Not Issued	30	01/23/2004	Common key exchanging method and communication device	TSUJI, ATSUHIRO
<a href="#">11049686</a>	Not Issued	30	02/04/2005	Communications device and communications program	TSUJI, ATSUHIRO

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**Inventor Name Search Result**

Your Search was:

Last Name = TAMAI

First Name = MASA AKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08738495</a>	Not Issued	161	10/28/1996	FILE SYSTEM	TAMAI, MASA AKI
<a href="#">08848058</a>	Not Issued	161	04/29/1997	STORAGE DEVICE CONTROL UNIT AND MANAGEMENT SYSTEM AND METHOD FOR MANAGING THE READING AND WRITING OF DATA ON STORAGE DEVICES	TAMAI, MASA AKI
<a href="#">09106176</a>	6453316	150	06/29/1998	SCHEDULING UNIT FOR SCHEDULING SERVICE REQUESTS TO CYCLICALLY PROVIDE SERVICES	TAMAI, MASA AKI
<a href="#">09412360</a>	Not Issued	161	10/05/1999	FILE SYSTEM INCLUDING MANAGEMENT OF READ/WRITE HANDLING CAPACITY	TAMAI, MASA AKI
<a href="#">09435369</a>	6408359	250	11/08/1999	STORAGE DEVICE MANAGEMENT SYSTEM AND METHOD FOR DISTRIBUTIVELY STORING DATA IN A PLURALITY OF STORAGE DEVICES	TAMAI, MASA AKI
<a href="#">09453216</a>	6799283	150	12/03/1999	DISK ARRAY DEVICE	TAMAI, MASA AKI
<a href="#">10303014</a>	6714986	150	11/25/2002	FILE SYSTEM FOR HANDLING REAL-TIME AND NON-REAL-TIME DATA	TAMAI, MASA AKI
<a href="#">10695936</a>	Not Issued	30	10/30/2003	Communication device, communication system, and algorithm selection method	TAMAI, MASA AKI
<a href="#">10762544</a>	Not Issued	30	01/23/2004	Common key exchanging method and communication device	TAMAI, MASA AKI
<a href="#">10824405</a>	Not Issued	30	04/15/2004	Disk array device	TAMAI, MASA AKI
<a href="#">10828226</a>	Not Issued	30	04/21/2004	Encrypted packet, processing device, method, program, and	TAMAI, MASA AKI

				program recording medium	
<u>11232905</u>	Not Issued	30	09/23/2005	Packet reception control device and method	TAMAI, MASA AKI

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